

Mechanic Type I

3/2013

_____ **PASS** _____ **FAIL (Submit failed documentation to COR/CO)**

Incident Name _____

Incident # _____ **E #:** _____

Vendor Name: _____ **Agreement #** _____

Equipment VIN/Unit ID# _____

Yes: _____ **No:** _____ **Equipment VIN/Unit ID# matches RESOURCE ORDER**

Inspector: (print) _____ **Agency:** _____

Signature: _____ **Date:** _____

Operator Name (print) _____

Operator Signature: _____ **Date:** _____

Yes: _____ **No:** _____ **Vehicle Truck /Trailer Passes Safety Inspection: (OF-296)**

Information to be provided by contractor at check-in. (D.8)

Yes _____ **No** _____ **The Contractor shall carry a minimum of two copies of the complete Agreement.**

D.2.3.2 All vehicles shall:

Yes _____ **No** _____ **Meet all State Motor Vehicle Requirements**

Yes _____ **No** _____ **Fire extinguisher, multi-purpose 2A 10BC that is securely mounted to the vehicle and accessible by the operator.**

Yes _____ **No** _____ **An audible reverse warning device (backup alarm) of 87 db or greater when the transmission is put into reverse. The warning device shall face to the rear. Switches to activate the alarm will not be allowed.**

Yes _____ **No** _____ **Reflectors, triangles, bi-directional (one set of 3)**

Yes _____ **No** _____ **Two wheel chocks**

Yes _____ **No** _____ **Shovel**

D.3.1 Training/Experience: Each person under this Agreement shall meet the following minimum requirements:

Yes _____ **No** _____ **Type 1 (Heavy Construction/Logging Equipment): Minimum 3 yrs. experience at the journeyman level on field repairs of heavy construction or logging equipment.**

Yes _____ **No** _____ **Commercial Drivers License (when required).**

Yes ____ No ____ RT-130 Annual Fireline Refresher including fire shelter.

Yes ____ No ____ Personal Protective Equipment (PPE) Boots, Hard hat, Gloves, Eye Protection, Head Lamp, New Generation Fire Shelter, 2 sets Nomex Pants & Shirts.

Yes ____ No ____ CHAPS: One pair, welding

D.2.2 Consumable Goods

Yes ____ No ____ All mechanics (Types 1 and 2) shall provide the following consumable goods to enable the mechanic to operate independently for the first 24 hours and complete minor repairs. These consumables will not be replaced by the Government. Consumable parts shall be sorted by size and type in containers or trays.

1. Commonly used SAE and Metric Nuts and Bolts up to 1/2" x 3"
2. Assorted electrical connections for commonly used wire sizes on all equipment
3. Assorted sizes of electrical wire commonly found on all types of equipment
4. Assorted common electrical fuses and bulbs.
5. Assorted lubricants & cleaners commonly used in the industry by field mechanics (e.g., WD-40, brake cleaner, silicone sealant).
6. Assorted metal fasteners, machine screws, self-tapping up to #12 x 1 1/2"
7. Commonly used air brake fittings up to 5/8"
8. Shop towels

D.2.1 Contractor provided equipment

Type 1 - Heavy Construction/Logging Equipment (dozer, grader, excavator); Automotive, Light and Heavy Truck (Class 1-8); and Inspection and Diagnostic Services

Yes ____ No ____ Charging/Starting System Analyzer

Yes ____ No ____ Arc welder - minimum 225 amp with air arc capability and industry acceptable repair electrodes

Yes ____ No ____ Code Reader (generic)

Yes ____ No ____ Oxy/Acetylene torch set with appropriate cutting and welding tips

Yes ____ No ____ Air Compressor - minimum of 120 PSI at 20 CFM with tank and appropriate accessories

Yes ____ No ____ 1/2", 3/4", & 1" drive impact wrenches and impact sockets to 3"

Yes ____ No ____ Hand tool set to accomplish normal field repairs on heavy construction equipment.

Yes ____ No ____ Jack stands – (2) 12 ton

Yes ____ No ____ Hydraulic Jacks (2) 12 ton

Yes ____ No ____ Vehicle or auxiliary powered portable lighting for field work

Yes ____ No ____ Jumper Cables - 20 ft. heavy duty

Yes ____ No ____ Hazardous Material spill kit capable of containing and collecting a minimum of 10 gallons of spill

Yes ____ No ____ Miscellaneous drain pans
Yes ____ No ____ Combination Vise - minimum 4½" jaw
Yes ____ No ____ Battery Tester
Yes ____ No ____ Volt/Ohm meter
Yes ____ No ____ 1/2" drill w/bits to 3/4"
Yes ____ No ____ Fuel pressure testing kit
Yes ____ No ____ Tap & Die set to 1"
Yes ____ No ____ Electric Grinder 4"
Yes ____ No ____ Hydraulic pressure Testing kit
Yes ____ No ____ Knowledge and skills to perform hydraulic system repairs
Yes ____ No ____ Hydraulic Crane (hand or powered) - minimum 2 ton capacity
Yes ____ No ____ Consumable goods (listed below)

Comments-
